

## **ATTACHMENT B**

### **Amendments to the Claims**

*This listing of claims will replace all prior versions, and listings, of claims in the application.*

1-24. (Cancelled)

25. (Currently Amended) A computer implemented method for link-level control of browser presentations, comprising the steps of:

receiving data, wherein the data includes a selectable link to information;

parsing the received data to identify the link;

generating selectable link-option data, wherein the link-option data ~~is capable of retrieving~~ retrieves the information in response to selection of the link-option data independently of retrieving the information in response to selection of the link;

inserting the link-option data into the received data before presenting the received data to a user; and

reformatting and displaying the received data with the link-option data incorporated therein to produce a display of both the link and link-option data wherein a visible presentation of an additional link-option corresponding to the link-option data is provided to a user and thus by selection of the additional link-option, the user can retrieve the information independently of retrieving the information in response to selection of the link.

26. (Previously Presented) The computer-implemented method of claim 25, wherein the link-option data is selectable by a cursor control device.

27. (Previously Presented) The computer-implemented method of claim 25, wherein a plurality of links are displayed, wherein the links are provided with a simple identifier, and the link-option data is selectable by voice input using the corresponding identifier.

28. (Previously Presented) The computer-implemented method of claim 27, wherein the identifiers are numbers.

29. (Previously Presented) The computer-implemented method of claim 25, wherein said link-option data represents a plurality of different additional links.

30. (Currently Amended) The computer-implemented method of claim 25, wherein the link-option data comprises at least one of a first additional link ~~capable of~~ for retrieving the information for display in a current presentation instance, a second additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance overlaid upon the current presentation instance, a third additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance side-by-side with the current presentation instance, and a fourth additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance and minimizing the current presentation instance.

31. (Currently Amended) The computer-implemented method of claim 25, wherein the link-option data comprises at least one additional link to the information ~~capable of~~ for carrying out at least one of: retrieving the information for editing in an editor program, sending the link to another user, and retrieving the information for storage on a data storage device.

32. (Currently Amended) A computer readable medium having stored thereon one or more sequences of instructions for causing one or more processors to perform a method for link-level control of browser presentations, the method comprising the steps of:

receiving data, wherein the data includes a selectable link to information;

parsing the received data to identify the link;

generating selectable link-option data, wherein the link-option data is ~~capable of retrieving~~ retrieves the information in response to selection of the link-option data independently of retrieving the information in response to selection of the link;

inserting the link-option data into the received data before presenting the received data to a user;

reformatting and displaying the received data with the link-option data incorporated therein to produce a display of both the link and link-option data wherein a visible presentation of an additional link-option corresponding to the link-option data is provided to a user and thus

by selection of the additional link-option, the user can retrieve the information independently of retrieving the information in response to selection of the link.

33. (Currently Amended) The computer readable medium of claim 32, wherein the link-option data comprises at least one of: a first additional link ~~capable of~~ for retrieving the information for display in a current presentation instance, a second additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance overlaid upon the current presentation instance, a third additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance side-by-side with the current presentation instance, and a fourth additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance and minimizing the current presentation instance.

34. (Currently Amended) The computer readable medium of claim 32, wherein the link-option data comprises at least one additional link to the information ~~capable of~~ for carrying out at least one of:

retrieving the information for editing in an editor program, sending the link to another user, and

retrieving the information for storage on a data storage device.

35. (Previously Presented) The computer readable medium of claim 32, wherein the one or more sequences of instructions are configured for installation in an existing browser on a data browsing apparatus.

36. (Currently Amended) A system for link-level control of browser presentations, comprising means for receiving data, wherein the data includes a selectable link to information;

means for parsing the received data to identify the link;

means for generating selectable link-option data, wherein the link-option data ~~is capable of retrieving~~ retrieves the information in response to selection of the link-option data independent of retrieving the information in response to selection of the link;

means for inserting the link-option data into the received data before presenting the

received data to a user; and

means for reformatting and displaying the received data with the link-option data incorporated therein to produce a display of both the link and link-option data wherein a visible presentation of an additional link-option corresponding to the link-option data is provided to a user and thus by selection of the additional link-option, the user can retrieve the information independently of retrieving the information in response to selection of the link.

37. (Currently Amended) A data browsing apparatus, comprising:

a processor;

a memory coupled to the processor;

a network interface coupled to the processor; and

logic capable of being executed by the processor for receiving data via the network interface wherein the data includes a selectable link to information, parsing the received data to identify the link, generating selectable link-option data wherein the link-option data is

~~capable of retrieving~~ retrieves the information in response to selection of the link-option data

independent of retrieving the information in response to selection of the link, inserting the link-option data into the received data, and

reformatting and displaying the received data with the link-option data incorporated therein to produce a display of both the link and link-option data wherein a visible presentation of an additional link-option corresponding to the link-option data is provided to a user and thus by selection of the additional link-option, the user can retrieve the information independently of retrieving the information in response to selection of the link.

38. (Previously Presented) The data browsing apparatus of claim 37, wherein the logic is implemented as a user interface program stored on the memory.

39. (Previously Presented) The data browsing apparatus of claim 37, wherein the logic is implemented by the network interface.

40. (Currently Amended) The data browsing apparatus of claim 37, wherein the link-option data comprises at least one of: a first additional link ~~capable of~~ for retrieving the information for display in a current presentation instance, a second additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance overlaid upon the current presentation instance, a third additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance side-by-side with the current presentation instance, and a fourth additional link ~~capable of~~ for retrieving the information for display in a separate presentation instance and minimizing the current presentation instance.

41. (Currently Amended) The data browsing apparatus of claim 37 wherein the link-option data comprises at least one additional link to the information ~~capable of~~ for carrying out at least one of: retrieving the information for editing in an editor program, sending the link to another user, and

retrieving the information for storage on a data storage device.

42. (Cancelled)